

PATENT ABSTRACTS OF JAPAN

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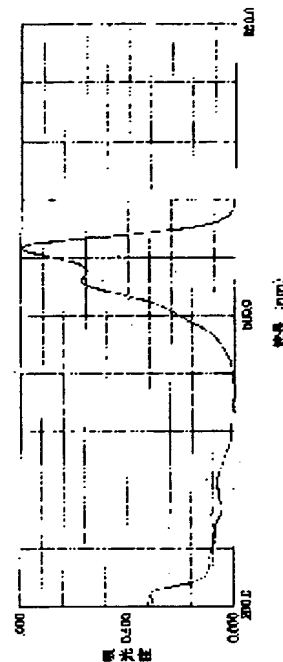
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(54) OPTICAL RECORDING MEDIUM

(57)Abstract:

PROBLEM TO BE SOLVED: To provide a DVD-R optical recording medium for obtaining good signal characteristics in wavelengths of both 635 and 650 nm.

SOLUTION: In the optical recording medium comprising at least a substrate, a recording layer and a reflecting layer, the recording layer contains an organic material for constituting a film having optical constants of a wavelength of 635 nm of $2.6 > n > 2.0$, $0.08 \geq k$ and an organic material for constituting a film having optical constants of a wavelength of 635 nm of $2.8 > n > 2.0$, $0.5 > k \geq 0.1$ as main components.



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